

ABSTRACT

In an electronically controlled injection device for the administering of one or more injections from an injection cartridge, the readying of the device for administering and the subsequent administering therefrom are controlled by an electronic control unit. This control unit comprises a position or attitude sensor which transmits signals to the control unit such that said readying of the device optionally cannot take place unless the longitudinal axis of the injection cartridge is oriented in a predetermined direction.

IN THE DRAWINGS:

Please make the accompanying 3 sheets of drawings, including Figs. 1-3, of record. The undersigned states for the record that the attached formal drawings are identical to those filed on October 9, 2001 in the parent application (U.S. Application No. 09/971,576).